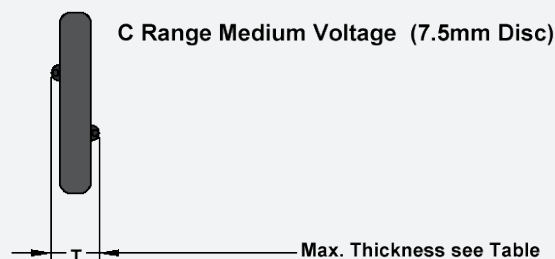
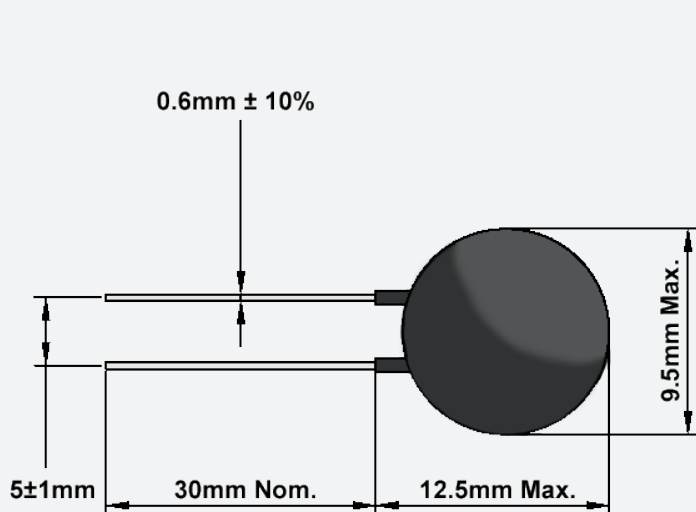



C Range Medium Voltage Metal Oxide Varistors (MOV)

Code	Product Marking	Max. Continuous Voltage AC rms @ 25°C	Max. Continuous Voltage DC @ 25°C	Varistor Voltage Min. @ 1mA	Max Energy 10/1000	Max Clamping Voltage @ Test Current	Peak Current 8/20	Continuous Power	Typical Capacitance	Max. T	
		V	V	V	J	V	A	A	mW	pF	mm
Z110C	200NR07D	121	157	185	10	310	10	1200	250	250	4.0
Z120C	216NR07D	132	172	205	11	340	10	1200	250	250	4.0
Z135C	240NR07D	150	195	230	13	395	10	1200	250	200	4.5
Z150C	270NR07D	165	214	255	14	425	10	1200	250	200	4.5
Z180C	330NR07D	200	260	310	16	520	10	1200	300	200	5.0
Z220C	390NR07D	250	325	380	21	650	10	1200	300	150	5.0
Z230C	416NR07D	253	329	384	21	660	10	1200	300	150	5.1
Z250C	450NR07D	275	358	420	23	710	10	1200	300	150	5.5
Z280C	500NR07D	320	416	485	25	825	10	1200	300	100	6.0
Z320C	550NR07D	352	458	535	26	910	10	1200	300	100	6.5
Z380C	680NR07D	420	546	630	28	1090	10	1200	300	90	7.0
Z415C	750NR07D	460	598	695	30	1180	10	1200	300	80	7.5
Z440C	780NR07D	484	629	745	32	1250	10	1200	300	80	8.0



 Components are UL listed under the 'product marking' code in above table.

All of the above information, including drawings, illustrations and graphic designs, reflects our present understanding and is to the best of our knowledge and belief correct and reliable. Users, however, should independently evaluate the suitability of each product for the desired application. Under no circumstances does this constitute an assurance of any particular quality or performance. Such an assurance is only provided in the context of our product specifications or explicit contractual arrangements. Our liability for these products is set forth in our standard terms and conditions of sale.